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MEMORANDUM FOR: Deputy Director for Intelligence

SUBJECT:

NPIC Position Paper on NPIC Providing Field Readout Photographic Interpretation Teams

by the USIB

- 1. When a field readout is directed on selected nationally programmed photographic reconnaissance missions /Definition:

 Nationally programmed photographic reconnaissance missions are those conducted by the National Reconnaissance Office (NRO) in response to the United States Intelligence Board (USIB) requirements. The Director of the National Photographic Interpretation Center (NPIC) should be responsible for providing and for providing the field readout photographic interpretation team. These efforts would be directed to the preparation of immediate photographic interpretation reports and cable transmission precedence. to theater and ZI recipients under identical priority.
- 2. The above statement should be incorporated in the NSCID #8.
- 3. Details of operating such a team should be worked out by the Director of NPIC with such appropriate agencies as NRO, DIA, and CIA. These details would encompass, but are not necessarily limited to the following:
 - a. Provision by NRO of basic guidance on national plans (e.g., Rates of anticipated sorties, etc.) which will effect the efforts of the NPIC field readout team.

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Film processing

- b. Designation of anticipated overseas facilities

 by the NRO required in support of the National Reconnaissance Program. DIA should make arrangements with

 appropriate military commands for such facilities and
 support (e.g., communications, security, etc.) required

 by the NPIC field readout team for the period of operation.

 Should provide
- c. Provision by NRO of timely mission alerting

 to NPIC, and the overseas film processing information as required.

 facility:

 should provide
- d. Provision by NRO of the mission track as soon as practicable to NPIC.
- e. Provision by NRO of technological assistance and quality standards for photographic processing to the outrs as film processing facility to meet optimum exploitation needs of the NPIC field readout team.
- f. Provision by COMOR of the current listings of established USIB reconnaissance requirements (This will enable NPIC to provide each field readout team with necessary background data on COMOR targets.)
- 4. Of prime importance is recognition that local command prerogatives be left intact. No infringement would be made upon any command. The NPIC field readout team would be deployed only as appropriate to provide expeditious readout of the selected Nationally programmed photographic reconnaissance missions.
 - 5. A typical NPIC field readout team would be composed and outfitted as follows:

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- a. Six to twelve NPIC personnel depending on the scope of the planned effort. All teams would include at least one Research Analyst in the "all-source" collateral concept of proper support to the PI's.
- b. All PI's selected would have appropriateskilled backgrounds. (e.g., missile, electronics,AE, etc.)
- c. Each PI will have a personal "fly-away" kit to include, but not limited to: field light table, stereo miscroscope, 7X-12X tube magnifier, slide rule, scales, geo/UTM grids, etc.
- d. All teams would be provided with selected "all source" backup materials such as:
 - (1) Support Documents, Target Chart Plots,
 Target Briefs, (SEA, China/NK, China/India Border),
 and Master Target Lists.
 - (2) PI Keys (Air, Naval, Ground, Missile, Electronics, AE, Industrial, etc.)
 - (3) Data Base Materials including mosaics, target books, target plots, and reporting procedures/criteria (IPIR/SITSUM).
- 6. It should be noted from the above that the degree of sophistication in field exploitation is minimized commensurate with current procedures and field conditions. NPIC, however, should budget immediately to develop improved hardware, and

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inaugurate research for long range planning on a selfsufficient integrated processing and readout system.

- 7. The foregoing NPIC position is based upon exploitation, management and analytical procedures developed and utilized both at NPIC and in the field over the past many years. procedures and techniques have been the basis for the NPIC's success in providing extimum readout of national importance. NPIC's experienced personnel, equipment, planning, coordination, "all source" collateral, scan/reporting techniques, backup, and report processing and should be used to optimize handling criteria will provide a maximum guarantee field readout success.
- Although NPIC is currently prepared to send a team to the field, such action would have an effect on current operations Therefore establishment on NPIC state-of-readiness at NPIC. to provide teams as required will necessitate additional manpower Based upon current estimates twenty four additional positions should be added to the T/O, and \$ Additional funds should be added for research as noted in paragraph & above. This will enable NPIC to provide the manpower to staff field It should be emphasized that readout teams will be made up from with the NPIC organization on a case-by-case Thus selection of the best individuals for a particular basis. field readout is possible. When not engaged in field exploitation activities, full utilization of these personnel will be made within the existing NPIC structure.

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